

AMENDMENTS TO THE SPECIFICATION

Please amend Paragraph 3 on page 2 as shown by the following paragraph rewritten in amendment format:

~~In accordance with claim 1, the~~ The safety device has at least one associated vibration generator for generating vibrations in the liquid in the at least one holding chamber, and the measuring and triggering device is designed to register at least one vibration parameter and to release the liquid from the holding chamber into the valuables container on the basis of the measured vibration parameter.

Please amend the last paragraph on page 2 as shown by the following paragraph rewritten in amendment format:

In accordance with one advantageous refinement, ~~which can also be considered independently of claim 1,~~ the at least one holding chamber is in a form, on all sides of the housing of the valuables case, such that it is not possible to penetrate the wall structure through to the interior of the valuables case using a tool without penetrating the at least one or one of the holding chambers. This refinement makes it easier to ensure that the entire content of the valuables case is always reached by the liquid which is to be introduced in the attempt at breaking the case open and makes it easier to measure the vibration parameters reliably ~~with a design of the type in claims 1 and 2.~~

Please amend the paragraph starting on page 4, line 5 as shown by the following paragraph rewritten in amendment format:

Even if the sketch in figure 1 shows it to be theoretically possible to get into the interior on a straight path in the edge region between the lid 4 and the base container 3, for example, this can easily be prevented by an overlap in the chambers 5, 6 in this region in practice. It is also conceivable, by way of example, to arrange the lid 4 so as to be able to pivot on the base container 3[[4]] (not shown here) and to connect the holding chambers 5 and 6 in the lid and in the base container 3 to one another so that the flow can take place. In this regard, the illustration in figure 1 is to be understood to be more schematic and serves to illustrate the principle of the invention.

Please delete Paragraph 2 on page 2 of the specification.

Please delete the paragraph starting on page 3, line 8 of the specification.